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Basic Patent (No,Kind,Date): CA 2168415 AA 19960801 <No. of Patents: 012>

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date	
AU 9643310	A1	19960808	AU 9643310	A	19960131	
AU 9723590	A1	19970814	AU 9723590	A	19970522	
AU 681818	B2	19970904	AU 9643310	A	19960131	
AU 684697	B2	19971218	AU 9723590	A	19970522	
CA 2168415	AA	19960801	CA 2168415	A	19960130	(BASIC)
EP 1189453	A1	20020320	EP 2001124174	A	19960130	
EP 725545	A2	19960807	EP 96300623	A	19960130	
EP 1146747	A2	20011017	EP 2001110824	A	19960130	
EP 725545	A3	19990127	EP 96300623	A	19960130	
EP 1146747	A3	20020313	EP 2001110824	A	19960130	
JP 8205155	A2	19960809	JP 9514514	A	19950131	
US 5937095	A	19990810	US 594565	A	19960131	

Priority Data (No,Kind,Date):

JP 9514514 A 19950131
EP 96300623 A3 19960130

PATENT FAMILY:

AUSTRALIA (AU)

Patent (No,Kind,Date): AU 9643310 A1 19960808

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD

Author (Inventor): MACHIDA YUTAKA

Priority (No,Kind,Date): JP 9514514 A 19950131

Applic (No,Kind,Date): AU 9643310 A 19960131

IPC: * H04N-007/64

Language of Document: English

Patent (No,Kind,Date): AU 9723590 A1 19970814

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD

Author (Inventor): MACHIDA YUTAKA

Priority (No,Kind,Date): JP 9514514 A 19950131

Applic (No,Kind,Date): AU 9723590 A 19970522

IPC: * H04N-007/26; H04N-007/64

Derwent WPI Acc No: * G 96-356429

Language of Document: English

Patent (No,Kind,Date): AU 681818 B2 19970904

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD

Author (Inventor): MACHIDA YUTAKA

Priority (No,Kind,Date): JP 9514514 A 19950131

Applic (No,Kind,Date): AU 9643310 A 19960131

IPC: * H04N-007/64

Derwent WPI Acc No: * G 96-356429

Language of Document: English

Patent (No,Kind,Date): AU 684697 B2 19971218

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD

Author (Inventor): MACHIDA YUTAKA

Priority (No,Kind,Date): JP 9514514 A 19950131

Applic (No,Kind,Date): AU 9723590 A 19970522

IPC: * H04N-007/26; H04N-007/64

Derwent WPI Acc No: * G 96-356429

Language of Document: English

CANADA (CA)

Patent (No,Kind,Date): CA 2168415 AA 19960801

April 18, 2002

METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English;
French)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)

Author (Inventor): MACHIDA YUTAKA (JP)

Priority (No,Kind,Date): JP 9514514 A 19950131

Applic (No,Kind,Date): CA 2168415 A 19960130

IPC: * H04N-007/50

Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 1189453 A1 20020320

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English;
French; German)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)

Author (Inventor): MACHIDA YUTAKA (JP)

Priority (No,Kind,Date): EP 96300623 A3 19960130; JP 9514514 A
19950131

Applic (No,Kind,Date): EP 2001124174 A 19960130

Designated States: (National) DE; FR; GB

IPC: * H04N-007/50

Derwent WPI Acc No: * G 96-356429

Language of Document: English

Patent (No,Kind,Date): EP 725545 A2 19960807

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS A method for
encoding and decoding moving picture signals (English; French;
German)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)

Author (Inventor): MACHIDA YUTAKA (JP)

Priority (No,Kind,Date): JP 9514514 A 19950131

Applic (No,Kind,Date): EP 96300623 A 19960130

Designated States: (National) DE; FR; GB

IPC: * H04N-007/26; H04N-007/64

Derwent WPI Acc No: * G 96-356429; G 96-356429

Language of Document: English

Patent (No,Kind,Date): EP 1146747 A2 20011017

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English;
French; German)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)

Author (Inventor): MACHIDA YUTAKA (JP)

Priority (No,Kind,Date): EP 96300623 A3 19960130; JP 9514514 A
19950131

Applic (No,Kind,Date): EP 2001110824 A 19960130

Designated States: (National) DE; FR; GB

IPC: * H04N-007/26; H04N-007/50; H04N-007/64

Derwent WPI Acc No: * G 96-356429

Language of Document: English

Patent (No,Kind,Date): EP 725545 A3 19990127

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English;
French; German)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)

Author (Inventor): MACHIDA YUTAKA (JP)

Priority (No,Kind,Date): JP 9514514 A 19950131

Applic (No,Kind,Date): EP 96300623 A 19960130

Designated States: (National) DE; FR; GB

IPC: * H04N-007/26; H04N-007/64

Derwent WPI Acc No: * G 96-356429

Language of Document: English

Patent (No,Kind,Date): EP 1146747 A3 20020313

A METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English;
French; German)

Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)

Author (Inventor): MACHIDA YUTAKA (JP)

Priority (No,Kind,Date): EP 96300623 A3 19960130; JP 9514514 A
19950131

Applic (No,Kind,Date): EP 2001110824 A 19960130

April 18, 2002

Designated States: (National) DE; FR; GB
IPC: * H04N-007/50
Derwent WPI Acc No: * G 96-356429
Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No, Type, Date, Code, Text):

EP 725545	P	19950131	EP AA	PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
				JP 9514514 A 19950131
EP 725545	P	19960130	EP AE	EP-APPLICATION (EUROPAEISCHE ANMELDUNG)
				EP 96300623 A 19960130
EP 725545	P	19960807	EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITHOUT SEARCH REPORT: (IN EINER ANMELDUNG OHNE RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)
				DE FR GB
EP 725545	P	19960807	EP A2	PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG OHNE RECHERCHENBERICHT)
EP 725545	P	19960807	EP 17P	REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT)
				960220
EP 725545	P	19990127	EP AK	DESIGNATED CONTRACTING STATES IN A SEARCH REPORT: (IN EINEM RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)
				DE FR GB
EP 725545	P	19990127	EP A3	SEPARATE PUBLICATION OF THE SEARCH REPORT (ART. 93) (GESONDERTE VEROEFFENTLICHUNG DES RECHERCHENBERICHTS (ART. 93))
EP 725545	P	20010627	EP RAHF	DIVISIONAL APPLICATION (ART. 76) IN: (CORRECTION) (TEILANMELDUNG (ART. 76) IN: (KORR.))
				EP 2001110824 A 20010504
EP 725545	P	20010801	EP 17Q	FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHEID)
				20010618
EP 725545	P	20011017	EP AH	DIVISIONAL APPLICATION (ART. 76) IN: (TEILANMELDUNG (ART. 76) IN:)
				EP 1146747 P
EP 725545	P	20011205	EP RAHF	DIVISIONAL APPLICATION (ART. 76) IN: (CORRECTION) (TEILANMELDUNG (ART. 76) IN: (KORR.))
				1146747
				EP 2001110824 A 20010504
EP 725545	P	20011205	EP RAHF	DIVISIONAL APPLICATION (ART. 76) IN: (CORRECTION) (TEILANMELDUNG (ART. 76) IN: (KORR.))
				EP 2001124174 A 20011010
EP 725545	P	20020320	EP AH	DIVISIONAL APPLICATION (ART. 76) IN: (TEILANMELDUNG (ART. 76) IN:)
				EP 1189453 P
EP 1146747	P	19950131	EP AA	PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
				JP 9514514 A 19950131
EP 1146747	P	19960130	EP AA	DIVIDED OUT OF (AUSSCHIEDUNG AUS)
				EP 96300623 A3 19960130
EP 1146747	P	19960130	EP AE	EP-APPLICATION

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(EUROPAEISCHE ANMELDUNG)
EP 2001110824 A 19960130
EP 1146747 P 20011017 EP AC DIVISIONAL APPLICATION (ART.
76) OF: (TEILANMELDUNG (ART. 76) AUS:)
EP 725545 P
EP 1146747 P 20011017 EP AK DESIGNATED CONTRACTING
STATES IN AN APPLICATION WITHOUT SEARCH
REPORT: (IN EINER ANMELDUNG OHNE
RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

DE FR GB
EP 1146747 P 20011017 EP A2 PUBLICATION OF APPLICATION
WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER
ANMELDUNG OHNE RECHERCHENBERICHT)
EP 1146747 P 20020313 EP AK DESIGNATED CONTRACTING
STATES IN A SEARCH REPORT: (IN EINEM
RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)

DE FR GB
EP 1146747 P 20020313 EP A3 SEPARATE PUBLICATION OF THE
SEARCH REPORT (ART. 93) (GESONDERTE
VEROEFFENTLICHUNG DES RECHERCHENBERICHTS
(ART. 93))
EP 1146747 P 20020313 EP RIC1 CLASSIFICATION (CORRECTION)
(KLASSIFIKATION (KORR.))
7H 04N 7/50 A
EP 1189453 P 19950131 EP AA PRIORITY (PATENT
APPLICATION) (PRIORITAET (PATENTANMELDUNG))
JP 9514514 A 19950131
EP 1189453 P 19960130 EP AA DIVIDED OUT OF
(AUSSCHIEDUNG AUS)
EP 96300623 A3 19960130
EP 1189453 P 19960130 EP AE EP-APPLICATION
(EUROPAEISCHE ANMELDUNG)
EP 2001124174 A 19960130
EP 1189453 P 20020320 EP AC DIVISIONAL APPLICATION (ART.
76) OF: (TEILANMELDUNG (ART. 76) AUS:)
EP 725545 P
EP 1189453 P 20020320 EP AK DESIGNATED CONTRACTING
STATES IN AN APPLICATION WITH SEARCH REPORT:
(IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)

DE FR GB
EP 1189453 P 20020320 EP A1 PUBLICATION OF APPLICATION
WITH SEARCH REPORT (VEROEFFENTLICHUNG DER
ANMELDUNG MIT RECHERCHENBERICHT)

JAPAN (JP)

Patent (No,Kind,Date): JP 8205155 A2 19960809
ENCODING METHOD AND DECODING METHOD FOR DYNAMIC IMAGE SIGNAL (English)
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD
Author (Inventor): MACHIDA YUTAKA
Priority (No,Kind,Date): JP 9514514 A 19950131
Applic (No,Kind,Date): JP 9514514 A 19950131
IPC: * H04N-007/30; H04N-007/32
Derwent WPI Acc No: * G 96-356429
Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5937095 A 19990810
METHOD FOR ENCODING AND DECODING MOVING PICTURE SIGNALS (English)
Patent Assignee: MATSUSHITA ELECTRIC IND CO LTD (JP)
Author (Inventor): MACHIDA YUTAKA (JP)
Priority (No,Kind,Date): JP 9514514 A 19950131
Applic (No,Kind,Date): US 594565 A 19960131

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National Class: * 382233000; 382232000
IPC: * G06K-009/36
Derwent WPI Acc No: * G 96-356429
Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No, Type, Date, Code, Text):

US 5937095	P	19950131	US AA	PRIORITY (PATENT)
			JP 9514514 A	19950131
US 5937095	P	19960131	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 594565 A	19960131
US 5937095	P	19990810	US A	PATENT
US 5937095	P	20020305	US RF	REISSUE APPLICATION FILED
			(REISSUE APPL. FILED)	
			20010810	